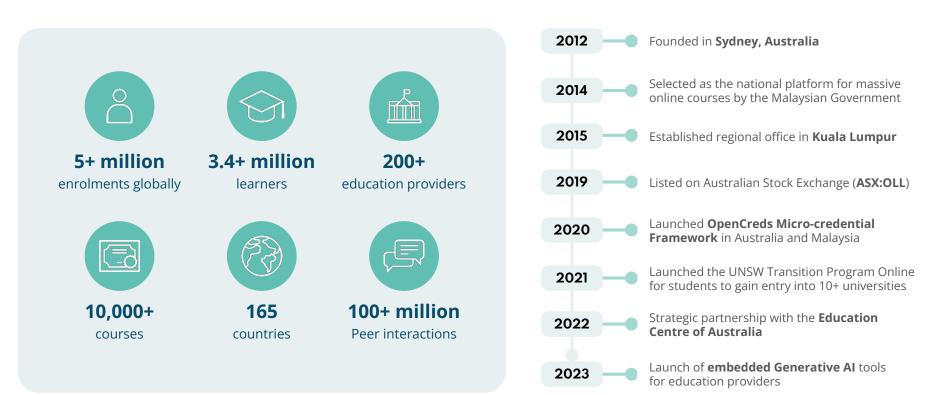


Powering the future of lifelong learning



## OpenLearning is a scalable learning platform for education providers that leverages Generative Al



### Enabling world-class organisations to deliver transformative learning experiences

Universities & Higher Learning Institutions

Technical Vocational **Education & Training**  Training, Upskilling & Professional Development Government Agencies & Industry Associations

















































































UNIVERSITY ULUM OF MALAYA Universiti Utara Malayala







# Fully integrated, end-to-end solution for delivering short courses, micro-credentials and programs



# Design and Delivery

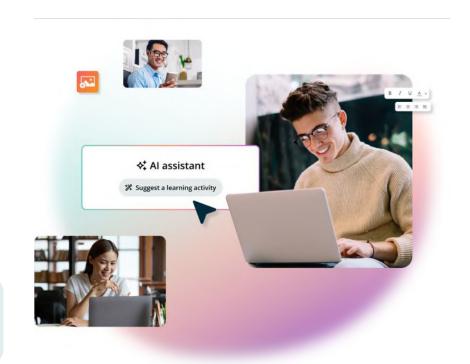
OpenLearning Al Assistant:

Game Changer for Learning

### Our approach to embedding AI into OpenLearning

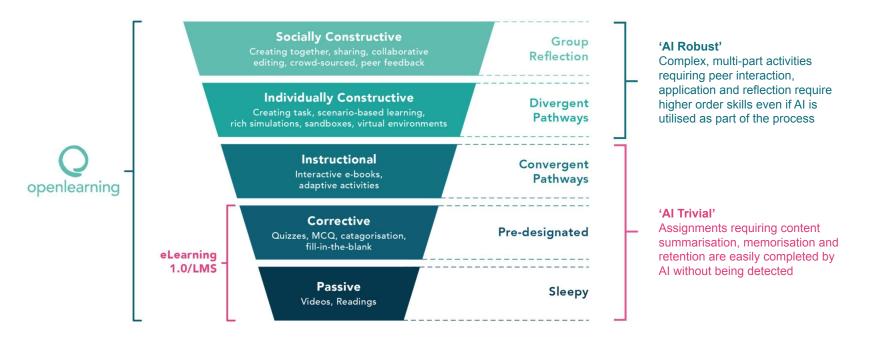
- Empowering educators by providing suggestions across all aspects of course design, delivery and assessment
- Humans are always the decision makers, deciding on which actions to take and approving AI suggestions
- Implement best practices in learning design and education delivery to maximise learning outcomes
- Utilise the latest enterprise-grade technology (currently GPT-4 from Microsoft Azure's OpenAl service)
- Only provide access to AI tools to educators and education providers, not directly to learners

We believe that Generative AI can increase the quality of education and result in better outcomes for learners if used appropriately.



# Design courses for learners to demonstrate 'how they learned' vs 'what they know'

Counteract learners' use of Generative AI by designing authentic, active learning experiences that intrinsically motivate learners and produce unique evidence of learning that is automatically captured in a portfolio.



### Emerging categories of Generative AI features across the technology ecosystem

#### Consumer Generative Al Tools

Domain/Industry knowledge General purpose consumer tools

Prompt engineering required for quality output

Data ownership, privacy and security

• Varies, data often used for model training

Limitations on usage and availability • Often have low limits for prompts and output

Examples













Foundational Large Language Models





#### Embedded Generative AI in Platforms

- Domain-specific fine-tuning of prompts and models
- Ability to reason about platform features
- Data remains private, audit trail available
- Clear policies on data ownership
- Relatively higher limits based on underlying generative AI technology



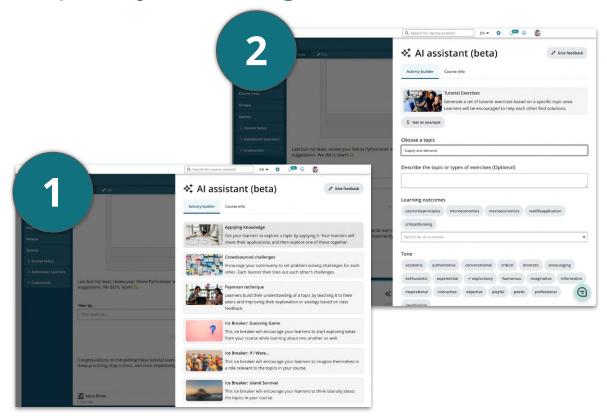


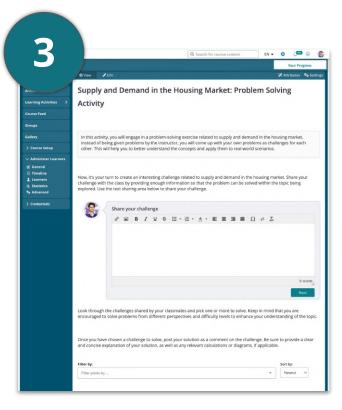






### OpenLearning's AI Assistant will suggest high quality learning activities, content and assessments





# Wide range of learning design templates for various types of activities to increase engagement



#### Applying Knowledge

Get your learners to explore a topic by applying it. Your learners will share their applications, and then explore one of these together.



#### Crowdsourced challenges

Encourage your community to set problem-solving challenges for each other. Each learner then tries out each other's challenges.



#### Feynman technique

Learners build their understanding of a topic by te peers and improving their explanation or analogy I feedback.



#### Ice Breaker: Guessing Game

This ice breaker will encourage your learners to sta from your course while learning about one anothe



#### Ice Breaker: If I Were...

This ice breaker will encourage your learners to im a role relevant to the topics in your course.



#### Ice Breaker: Island Survival

This ice breaker will encourage your learners to think laterally the topics in your course.



#### Ice Breaker: Share and Interact

This ice breaker will encourage your learners to share and in each other around a specific topic relevant to your course.



#### Interdisciplinary Approach

Nudge your learners to expand their perspective on a topic, challenging them to connect seemingly unrelated topics.



#### Introduce a Concept

Prompt learners to explore various concrete examples in order to solidify their understanding of a new concept.



#### Practice a Technique

Involves mastering different approaches. Prompt your learners to research and share a technique, then complete relevant challenges.



#### Role-play: Meet the brief

Learners practice meeting a brief through role play. Each learner gets the opportunity to take on the role of client as well as service provider.



#### Role-Play: The good, the bad and the ugly

Learners differentiate between: correct with best practice, incorrect approaches, and correct but using poor practices. They take on one of these roles to solve a challenge, then critique each other's responses.



#### **Sharing activity: Experiences**

Encourage learners to share their personal experiences related to a course topic and engage with one another in conversation.



#### Sharing activity: Share and review

Learners share their work on a topic and are then encouraged to review each other's contributions.

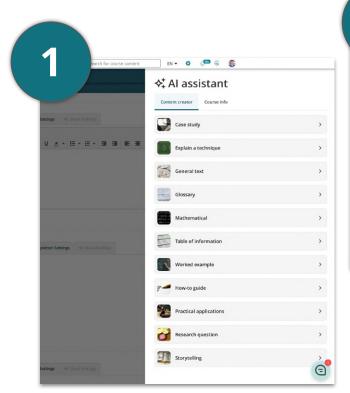


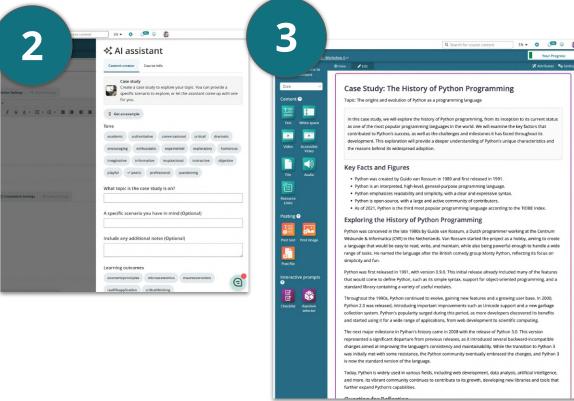
#### **Tutorial Exercises**

Generate a set of tutorial exercises based on a specific topic area. Learners will be encouraged to help each other find solutions.

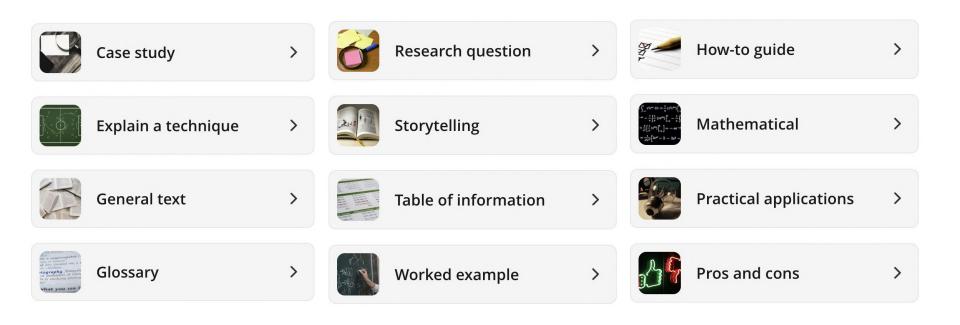


OpenLearning's Al Assistant can generate a wide range of advanced content types





### Wide range of content types tailored to OpenLearning with formatting and styling



### Platform and LMS Functionality

# Next generation LMS: An end-to-end solution for blended education and lifelong learning

Flexible & secure, deliver any type of online program

Access learning design tools for interactive activities, collaboration & community building

Interoperable ecosystem, fast implementation for beginners - no IT help or team required



### Advanced features for world-class education

Learning design tools for active teaching and learning



**Course Authoring** 



**Learners Engagement** 



**Institution Portal** 



**Facilitation** 



Assessment



**Learning Analytics** 



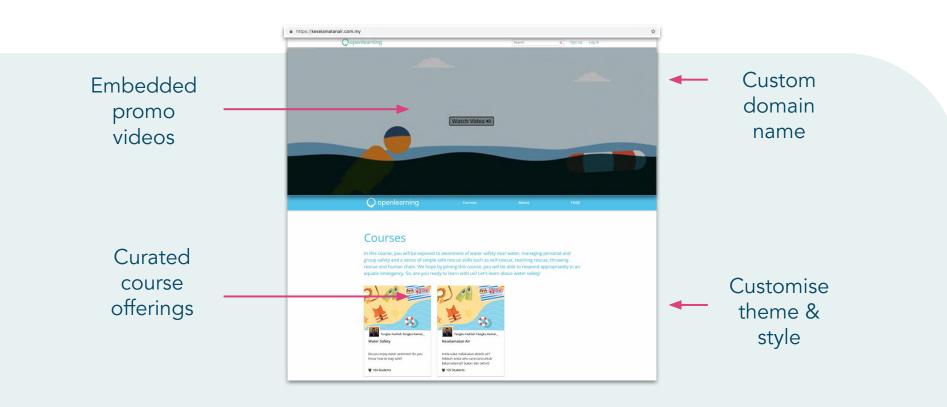
Certification



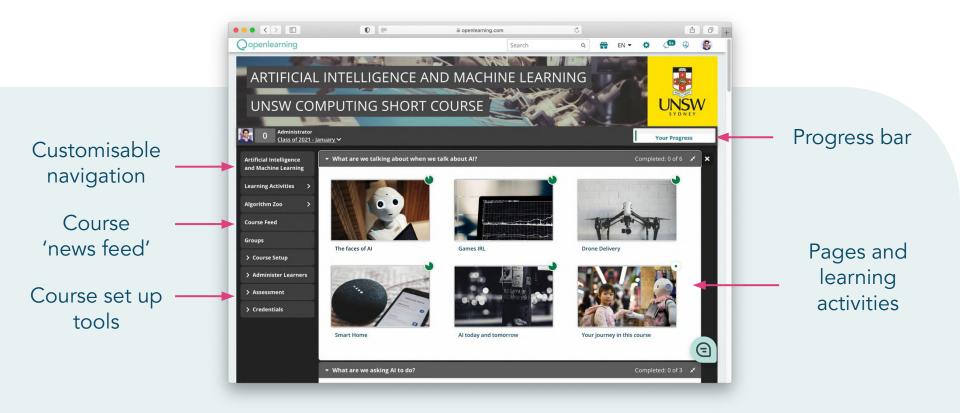
Marketing

### Customisable portal to showcase your courses

Public or private portals with your branding and videos to showcase courses and degrees.



### World-class online learning experience



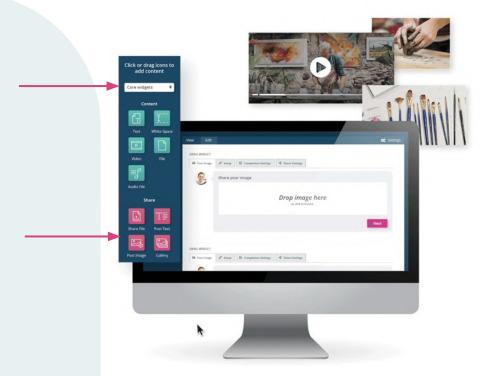
### Easy to use course authoring tools to save your lectures time and create better courses

#### **Built-in Authoring Widgets**

Over 30 built-in widgets support all basic data types and resources that you would expect for inclusion in a course. iFrame and HTML can be embedded.

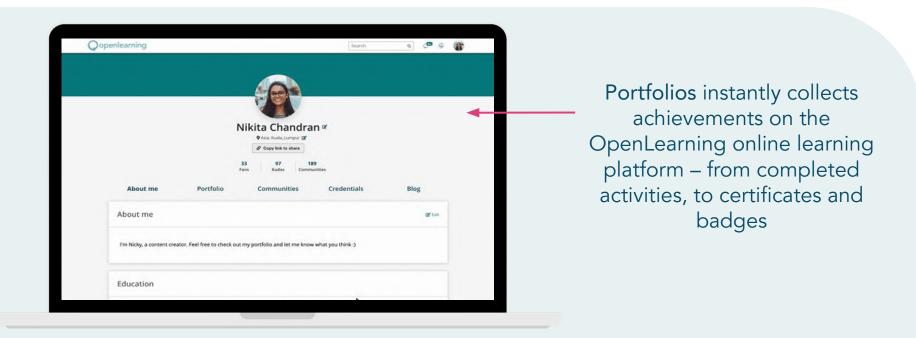
#### Drag-and-drop Functionality

The drag-and-drop functionality allows easy access to the entire suite of authoring widgets for user-friendly course building and delivery.



### Automated portfolios increase employability

Portfolios that link learning outcomes to skills and enable employment pathways

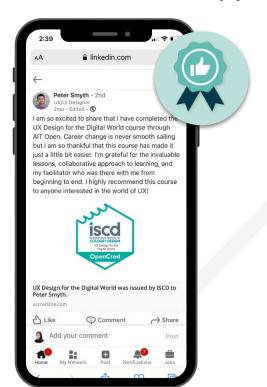


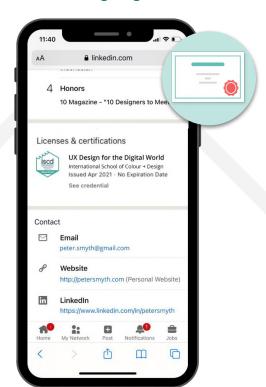
# Automatically issue customised digital badges and verified certificates

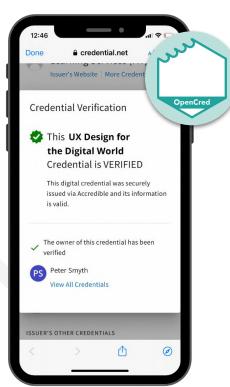


# Digital credential, powered by Accredible and backed by OpenLearning's portfolios

Your learners can now enjoy all the benefits of being digital — share, verify and track.







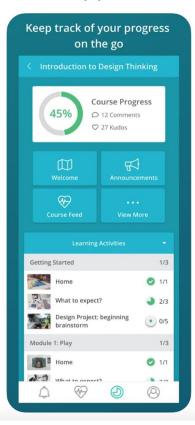
### Access courses on-the-go

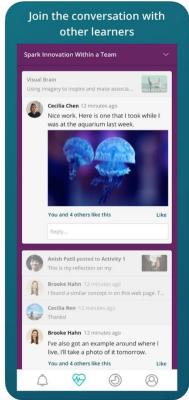
Apps available for both iOS and android

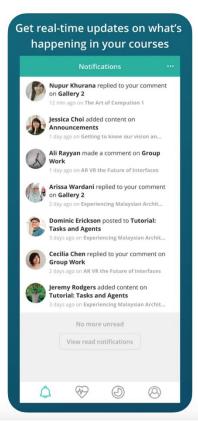








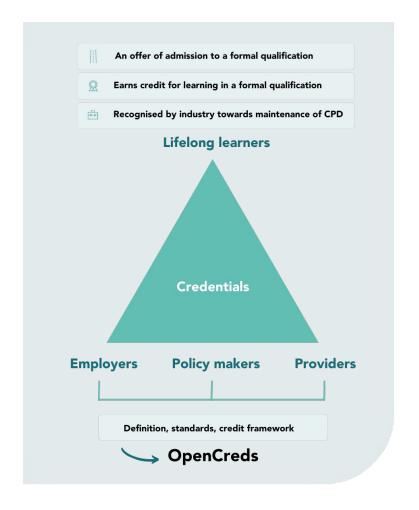






# OpenCreds: The cross-sector micro-credential framework for lifelong learning

- Definition: "an OpenCred is a certification of assessed learning or competency that is additional, alternative, complementary to or a component part of a formal qualification."
- Enables lifelong learning to become a practical reality for Australian post-secondary learners
- For providers: OpenCreds offer flexible, more affordable courses that lead to credit in a formal qualification, are recognised by industry, and with a high-quality learning experience.
- For learners: Completing micro-credentials can lead to bigger qualifications or pathways depending on their individual goals— whether for a promotion or career change.

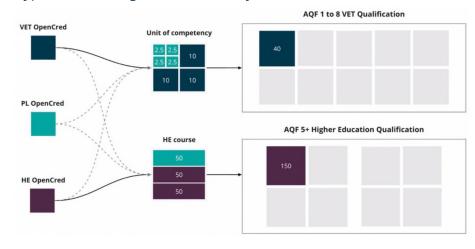


### OpenCreds - Stackable Micro-credentials

- An OpenCred is a certification of assessed learning or competency that is additional, alternative, complementary to or a component part of a formal qualification.
- OpenCreds may be a stand-alone credential or they may interact with a formal qualification.
- OpenCreds are small and stackable; and designed to offer interoperability between higher education, vocational education, and professional learning opportunities.

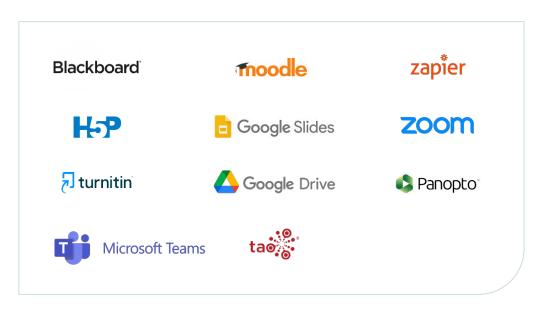


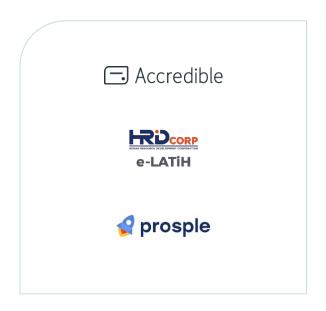
#### Types of learning and stackability



### Connects with the EdTech eco-system

We seamlessly fit in with your other learner management apps and tools via our widgets or LTI/xAPI/API





**Learner Management, Content & Facilitation** 

**Career & Upskilling** 

# Global eco-system and support network enables institutions to scale

#### Personalised Onboarding

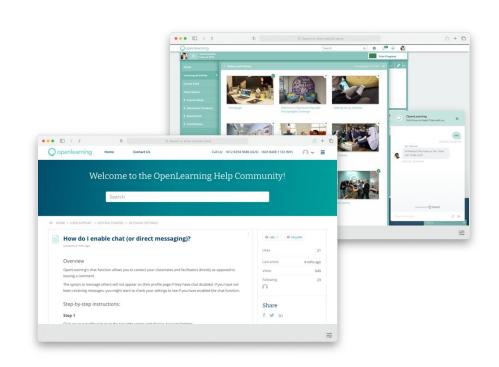
 Sessions with a dedicated onboarding specialist to setup your organisation portal and courses

#### Customer Support 7-days/week

- Email and phone support
- Live-chat with localised help
- OpenLearning Help Community

#### Professional development for staff

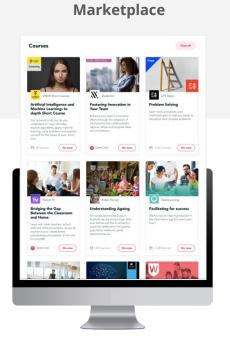
 Training program for educators/staff to up-skill them in learning design, online facilitation and assessment

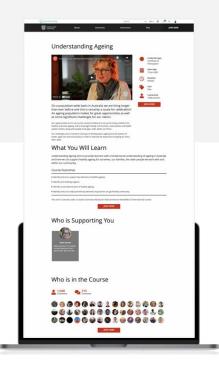


# Marketplace and eCommerce

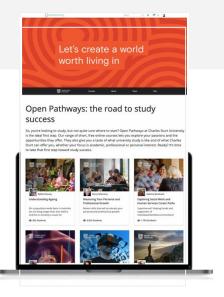
# Integrated education marketplace, eCommerce functionality to support sales and marketing

#### **Branded course landing page**

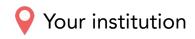




#### **Branded institution portal**



### Technology designed for sales and marketing



#### **Education, Brand, Marketing**

- Digital marketing, campaigns to alumni
  Promote on social media accounts
- Cotum portal and landing pages
- Setup portal and landing pages
- Set competitive prices in key currencies
- Setup Stripe Connect for faster payouts
- Create ice-breaker/intro activity
- Respond promptly to learner questions
- Design activities that build community
- Monitor learner progress, facilitate courses
- Gather feedback, continuous improvement
- Create more courses in your portal
- Inform learners about other courses
- Provide pathways to degrees/qualifications
- Identify/contact learners about pathways
- Setup digital credentials with your brand
- Collect testimonials from learners
- Provide discounts for referrals



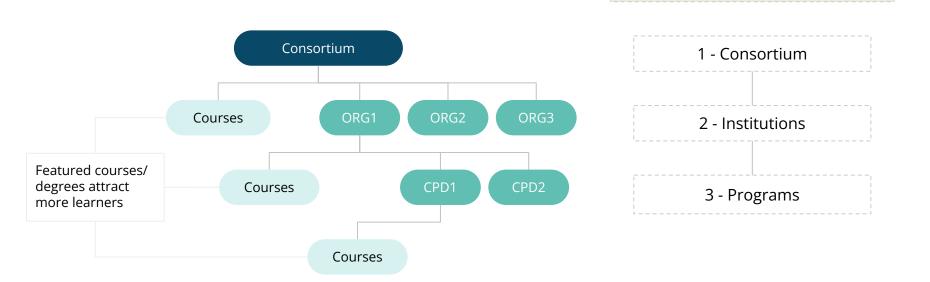
#### **End-to-end Technology**

- Customer-centric landing pages, affiliates
- Integration with digital marketing tools/CRM
- White-labelled institution portal
- Optimised two-step checkout process
- Multi-currency payment gateway
- Intuitive interface for learners to get started
  - Notifications, weekly digest emails
  - Social and active learning platform
- Progress tracking, data, facilitation tools
  - Flexible course design tools
- Export enrolment data and email addresses
- Institution portal to list all courses
- Portfolios capture data for RPL/APEL
- Announcement system
- Digital credentials shareable on social media
- Discount code/voucher system
- Portfolios can be shared with employers



# Single platform for consortiums, associations and membership based organisations

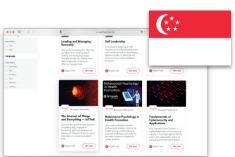
Unique technology and operating model enables tailored solutions to solve local and regional challenges while providing international exposure and opportunities for students, universities and governments.



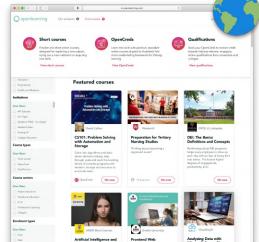
3 Distinct Levels

### Global marketplace platform across Australia, Southeast Asia and Sub-continent









learners









# Consumer-centric landing pages, registration and payment process to optimise conversion



Connect to Google Analytics, marketing tools and monitor conversion rates 3.4m people worldwide, already have an OL account and signing up is very easy Simple payment form, supports multiple currencies, discounts and geo-pricing

# Customisable portal for your short courses, micro-credentials and online programs













### Marketing and distribution channels

- Promote and market your courses independently or leverage our marketing partners to promote the courses
- OL has substantial experience in marketing and distributing short courses, including strategic partnerships and in-house digital marketing teams in Australia and Malaysia
- Marketing opportunities include:
  - Digital marketing/advertising
  - Search engine optimisation
  - OpenLearning.com to reach 300k+ people/month
  - Partnerships with course aggregators
  - Referral/affiliate marketing through OL's network









Microsoft Bing





<sup>\*</sup> These services may incur additional costs and are available on a on a case by case basis

# Openlearning

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